

Monday, October 18 Water Quality Workshops Note: The workshops cost \$35 (\$50 if not registered for conference) and are limited to the first 25 participants who register for each workshop. Registration and payment must be received before September 27. Qualifying participants will be notified of acceptance and room location prior to the conference and must be on the list in order to attend one of the workshops. See the other side of the brochure for workshop specifics. <i>A block of rooms are reserved at the Statehouse Inn (208) 342-4622</i> 5:00 p.m.–7:00 p.m. Registration desk open. <i>Pick up your registration packet early! Avoid Tuesday morning lines.</i>	Tuesday, October 19 <div> <div>7:30 a.m .- 4.45a.m</div> <div>9:00 a.m .- 9:15a.m</div> <div>9:15a.m - 10:00a.m</div> </div> <div> <div>Registration desk open</div> <div>Welcome - Opening Remarks</div> <div>Keynote Speaker: Senator Mike Crapo United States Senate, Idaho</div> </div> <div> <div>10:30a.m - 12:00p.m.</div> <div>12:00p.m - 1:15p.m.</div> <div>1:30p.m. - 4:45p.m.</div> <div>4:45p.m.</div> </div> <div> <div>Town Hall Session 1: Panel Discussion, State Agriculture Directors</div> <div>Lunch with Speaker: Dr. Philip Mote, “Already Feeling ClimateChange in the PNW”</div> <div>Concurrent Sessions</div> <div>End of Day One</div> </div> <div>Poster session all day in the Payette River Room</div>	Wednesday, October 20 <div> <div>7:30 a.m.–2:30 p.m.</div> <div>8:45 a.m.–9:45 a.m.</div> </div> <div> <div>Registration desk open</div> <div>Keynote Speaker: Ann Klee, EPA Assistant Administrator</div> </div> <div> <div>10:15 a.m. –11:45 a.m.</div> <div>11:45 a.m.–1:00 p.m.</div> <div>1:00 p.m. – 4:15 p.m.</div> <div>4:15 p.m. – 4:30 p.m.</div> </div> <div> <div>Town Hall Session 2: Panel Discussion, NW ESA Pesticide - Water Quality Issues</div> <div>Lunch with Speaker : Read Smith., “Conservation for Water Quality”</div> <div>Concurrent Sessions</div> <div>Closing Remarks Door prizes will follow (must be present to win)</div> </div> <div>Poster session all day in the Payette River Room</div>
--	---	--

Time	Tuesday, October 19 – Session Schedule		
9:00 a.m.	Welcome and Keynote Speaker		
	Senator Mike Crapo - Invited		
	BREAK 10:00 a.m.	BREAK 10:00 a.m	BREAK 10:00 a.m
10:30 a.m.	Town Hall Session 1 - State Agriculture Agency Directors		
	<div> <div>A Panel Discussion Addressing: Agricultural Issues, Water Quality and Water Management</div> <div>Katy Coba, Director, Oregon Department of Agriculture Kirk Cook, Substitute for Director, Washington State Department of Agriculture Patrick Takasugi, Director, Idaho State Department of Agriculture</div> </div>		
	LUNCH 12:00 p.m. Dr. Philip Mote, Univ. of WA Research Scientist, “Is The PNW Already Feeling The Effects of Global Climate Change?”		
1:15 p.m.	Summit Room: Ground Water Protection	Salmon River Room: TMDL 1	Snake River Room: Technology 1
	<div> <div>Detecting/Quantifying Nitrate Impacts to GW by CAFOs Mark Hemingway, Geomatrix Consultants</div> <div>Evaluating Fecal Coliform Transport of Winter Applied Dairy Slurry TD Nennich, Washington State University</div> <div>Does Acrylamide Monomer Percolate Below the Root Zone in PAM Treated Furrow Irrigated Fields Rick Lentz, USDA ARS</div> <div>Preventing Wellhead Mercury Contamination Patti Best, Idaho Department of Enviromental Quality</div> </div>	<div> <div>Achieve TMDL Bacterial Goals With Conservation Practices George Boggs, Whatcom SWCD</div> <div>TMDL Implementation on Winchester Lake Chuck Pentzer, ISCC</div> <div>Agricultural TMDL Prioritization, BMP Implementation in the Weiser Flat Scott Koberg, IASCD</div> <div>Almo Riparian Restoration Project Carolyn Firth, IASCD</div> </div>	<div> <div>Isotopic Age Dating of Municipal Water Wells in Lewiston Basin, Implications for SWA and WHP Kevin M. Brackney, Nez Perce Tribe</div> <div>Environmental Isotope Studies of Waste/Ground Water at Wastewater Land Treatement Sites in Idaho Joe Baldwin, Idaho Dept. of Environmental Quality</div> <div>Results of Stable Isotope Testing to Determine GW Nitrate Sources Rick Carlson, Idaho State Department of Agriculture</div> <div>Effects of PAM on Weed Seed and Herbicide Movement in Furrow Irrigated Dry Beans Matthew J. West, USDA, ARS</div> </div>
	BREAK 2:45 p.m.	BREAK 2:45 p.m.	BREAK 2:45 p.m.
3:15 p.m.	Summit Room: Ground Water Issues	Salmon Room: TMDL 2	Snake River Room: Technology 2
	<div> <div>Revising Well Const. Standards for Water Protection James Rush, Rocky Mountain Environmental</div> <div>Modeling Well Interactions with Canals/Drains RD Schmidt, Idaho Bureau of Reclamation</div> <div>Int. Prespective Maintaining Optimum Well Performance Jim Bailey, Golder Associates Inc.</div> <div>Iodine-129 Conc. in E. Snake River Plain Aquifer Flint Hall, Idaho INEEL</div> </div>	<div> <div>Water Quality of the Snake River in Southcentral Idaho Balhtasar Buhidar, Idaho Dept of Environmental Quality</div> <div>Characterize/Simulate Instream Temps of Lower Boise River Brad Gilmore, City of Boise</div> <div>Addressing Phosphorus in the Lower Boise River Watershed Sherril Doran, CH2MHill</div> <div>Cottonwood Creek TMDL Success Eileen Rowan, ISCC</div> </div>	<div> <div>Blended Well Water Rehabilitation Method Dr. Abror Gadaev, Dept. Ecology, Samarqand, Uzbekistan</div> <div>Social/Econ Dimensions, Collaborative TMDL Plan/Implement Lorie Higgins, University of Idaho</div> <div>Using Heat to Estimate Streambed Seepage in Lower Boise R. Kenneth Skinner, USGS, Boise</div> <div>Streamstats: Web-based App to Estimate Basin Charactoristics Alan Rea, USGS, Boise</div> </div>

Time	Wednesday, October 20 – Session Schedule		
8:45 a.m.	Keynote Speaker		
	Ann Klee, EPA Nominee for Assistant Administrator General Counsel		
	BREAK 9:45 a.m.	BREAK 9:45 a.m.	BREAK 9:45 a.m.
10:15 a.m.	Town Hall Session 2 - Northwest ESA - Pesticide - Water Quality Issues		
	<div> <div>A Panel Discussion Addressing: ESA, Pesticide, Water Quality Issues</div> <div>Arty Williams, EPA Office of Pesticide Programs Branch Chief Seema Mahini, Crop Life America</div> <div>Erika Schreder WA Toxics Coalition - Invited Bridget Moran, WA State Dept of Agriculture</div> </div>		
	LUNCH 11:45 a.m. Read Smith, Crop and Cattle Producer St. John, WA, “Future Conservation Challenges for Water Quality”		
1:00 p.m.	Summit Room: Government Regulation	Salmon Room: BMP Implementation	Snake River Room: Water Management
	<div> <div>It Ain’t the Fish ... It’s the People Rick Gruen, Clackamas Co. SWCD</div> <div>Trans-Boundary Water Resources in the Inland PNW Bryony Stasney, Golder Associates, Inc.</div> <div>Fed. Columbia R. Power System Bio Opinion & BOR Subbasin Habitat Program Joe Spinozola, USBOR, Boise</div> <div>Pesticide Use Near Waterways: NPDES Permitting & ESA Teresa A. Hill, Stoel Rives LLP, Boise</div> </div>	<div> <div>Environmental Friendly Farming: Path to WQ Protection Dr. Vida Rutkoviene, Luthuanian Univ. of Agriculture</div> <div>Sulphur Creek/Granger Drain Water Quality Trends Marie Zuroske, S. Yakima SWCD</div> <div>Practical Considerations for BMP Crop Prod. & Sed. Control Mir M. Seyedbagheri, UICES, Mountain Home</div> <div>Soil Quality: A Tool for BMP Effectiveness Eileen Rowan, ISCC</div> </div>	<div> <div>Mudlake, Idaho Evapotranspiration/Pumping Vol. Compared Roger Warner, Idaho Dept of Water Resources, ID Falls</div> <div>Thousand Springs/Am Falls Pump Sched Monitor Results Steve Burrell, Idaho Dept of Water Resources, Boise</div> <div>Implement Lg Scale Managed Recharge, ID E Snake R Plain David Blew, IDWR</div> <div>F&WConcerns: Large Scale Manage Recharge ID E Snake R Cindy Robertson, IF&G</div> </div>
	BREAK 2:30 p.m.	BREAK 2:30 p.m.	BREAK 2:30 p.m.
2:45 p.m.	Summit Room: Idaho Magic Valley Panel	Salmon Room: Education	Snake River Room: Ground Water Monitoring
	<div> <div>Idaho Magic Valley Water Management Issues & Solutions Laird Noh, Co-Chair, Eastern Snake Plain Aquifer Working Group</div> <div>Dr. Randy MacMillan, Vice-president of Research & Environmental Affairs for Clears Springs Foods Inc.</div> <div>Lynn Carlquist, Vice Chairman of the North Snake Ground Water District</div> <div>Karl Dreher, Director, Idaho Department of Water Resources</div> </div>	<div> <div>Nitrate Contamination of Ground Water - Greater Weiser ID Dennis Lance, Weiser River SWCD</div> <div>Digital Atlas ID: See & Teach Geology of Boise Area Paul Link, ID State Univ. Dept. of Geosciences</div> <div>One Plan Nutrient Management Planner Wayne Newbill, ID Assoc. of SCD, Boise</div> <div>Spectacular! Does it Have Water? Roger Warner, ID Dept. of Water Resources, ID Falls</div> </div>	<div> <div>13 Years of Nitrate/Pesticide Results Idaho Statewide Prog Ken Neely, IDWR</div> <div>Nitrate/Pesticide GW Monitoring Results, 2001 - 2004 Gary Bahr, Idaho State Dept of Agriculture</div> <div>Probability Map - Portray/Prioritize Water Qual. Trends John Welhan, Idaho Geologic Survey, ISU</div> <div>Ground Water/Pesticide Data in WA & Generic PMP Kirk Cook, Washington State Dept of Agriculture</div> </div>
	Wrap-up / Door Prizes 4:15 p.m.		